R&P NC 2950

63

R&P NY 2950

Paul – Helping my parents move this week has taken more time than I expected, and I am behind in my school work. Here is my stop listing for Ross' trip – in case you could not find the list. I will have to return the notebooks later, at which time I'll trade them for this one again.

Dave.

STOPS – ASIAN EXPEDITION – 1961–1962

CHITTAGONG, E. PAK.
500 SPECIMENS SEA LEVEL

* ① ICHAMATI FOREST
28 MI. E. CHITTAGONG
E. PAK. IX-14-61
5000 specimens 50 ft.

② 20 MI. E. CHITTAGONG
E. PAK. IX-15-61
30 specimens 20 ft.

* ③ HARBANG FOREST
6 MI. N. CHERINGA
E. PAK. IX-18-61
3000 specimens 60 ft.

* ④ FOREST RESERVE
BARIYADHALA 27 MI. N.
CHITTAGONG, E. PAK.
IX - 21 - 61 4000 specimens
150 ft.

⑤ PENI, E. PAK.
IX - 23 - 61 25 specimens
10 ft.

* ⑥ COMILLA, E. PAK.
IX - 23 - 61 50 ft. 1000 specimens

* ⑦ SYLHET, E. PAK.
IX - 25 - 61 30 specimens

* ⑧ LAWA CHERIA FOREST
SRIMANGAL, E. PAK.
IX - 27 - 61 100 meters
4000 specimens

* ⑨ CHICKNAGUL
10 MI. N. SYLHET,
E. PAK. IX - 30 - 61
700 specimens 25 ft.

⑩ JAINTIAPUR, E. PAK.
IX - 30 - 61 17 ft. 40 spec.

⑪ TAMABIL, E. PAK.
IX - 30 - 61 17 ft. 150 spec.

⑫ 3 MI. N. DAWKI, ASSAM
IX - 30 - 61 150 meters
50 specimens.

* ⑬ - 7 MI. S. PYNURSLA
ASSAM IX - 30 - 61
1000 specimens 1000 meters

⑭ PYNURSLA, ASSAM
X-1-61 100 specimens
1350 meters.

* ⑮ SHILLONG, ASSAM
X-2-61 4,900 ft.
700 specimens

⑯ 12 MI. S. SHILLONG,
ASSAM X-3-61 700 spec.
1550 meters

⑰ CHERRAPUNJI, ASSAM
X-3-61 1300 meters
100 specimens

* ⑱ 4 MI. N. CHERRAPUNJI
ASSAM X-3-61 700 spec.
1370 meters

⑲ 4 MI. N. SHILLONG,
ASSAM X-5-61
1000 meters 50 spec.

⑳ 13 MI. N. SHILLONG,
ASSAM X-5-61
900 meters 100 spec.

* ㉑ AMSOI FOREST
28 MI. SW NOWGONG,
ASSAM X-5-61
50 meters, 500 specimens

㉒ 30 MI. NE NOWGONG
ASSAM 90 meters 25 spec.
X-6-61

(23) - ASSAM: GUTANGA (FOREST)
KAZIRANGA X-6-61
97 meters 50 specimens.

* (24) ASSAM: KOHARA,
KAZIRANGA X-7-61
150 meters 25 specimens.

(25) DIMAPUR, ASSAM
X-8-61 150 meters
25 specimens.

* (26) ASSAM: GARAMPANI
WILDLIFE RESERVE
10 MI. S. GOLAGHAT
X-9-61
100 meters 4000 specimens

* (27) ASSAM: MELENG FOREST,
MARIANI X-10-61
200 specimens 100 meters

* (28) ASSAM: ABHOYPUR FOREST
NAPHUK X-12-61
3000 specimens 350 meters

* (29) ASSAM: 8 MI. E. LEDO
X-13-61 130 meters
700 specimens (TIRAP)

* (30) ASSAM: 5 MI. W. DIGBOI
X-15-61 110 meters
1000 specimens

* (31) ASSAM: KOHARA,
KAZIRANGA X-16-61
3000 specimens

* (32) ASSAM: 12 MI. S. GOALPARA
X-16-61
25 meters 500 specimens.

* (33) ASSAM: 13 MI. SW KOCHUGAON
X-17-61
200 specimens 50 meters
(Mornai T.E.)

(34) ASSAM: 4 MI. W. KOCHUGAON
X-17-61 50 meters
200 specimens

* (35) ASSAM: 14 MI. W. KOCHUGAON
X-18-61 2000 specimens
25 meters

(RAIMONA)

(36) - ASSAM: 10 MI S W KOCHUGAON
X-19-61 200 specimens
50 meters. OCT. 19 - MORNAI T.E.,
OCT. 20 - MATHABHANGA R.H. (COWIN GARAGE).

(37) W. BENGAL:
LATAGURI X-21-61
100 meters 100 specimens

(38) W. BENGAL: CHUNBATI
X-21-61 550 meters
100 specimens.

(39) W. BENGAL:
DILARAM X-21-61
150 specimens 1700 meters
OCT. 21 22 - STOPPED

* (40) W. BENGAL: 700 spec.
DEBREPANI, 10 MI. W. 2000 m.
GHUM X-22-61

OCT. 23 - TIGER HILL

(41) W. BENGAL:
BADAMTAM FOREST,
DARJEELING DIST.
X-24-61 1800 ft.
150 specimens.

OCT. 24 - STOP 42

* (42) W. BENGAL:
5 MI. W. GHUM
X-25-61 150 specimens
7250 feet.

OCT. 25 - STOP 43 (R. H.).

* (43) W. BENGAL:
KALIMPONG X-26-61
150 specimens el 1275 m.

(44) W. BENGAL:
4 MI. SW KALIMPONG
X-27-61 1375 meters
50 specimens.

(45) W. BENGAL:
6 MI. S. KALIMPONG
X-27-61
50 specimens 500 meters

* (46) W. BENGAL: 5 MI. S. RONGPO
X-27-61 300 specimens
375 meters

* (47) W. BENGAL: BY RIVER
MALDA X-28-61
110 meters 5000 specimens

* (48) 6 MI. NE BORIO,
W. BENGAL X-30-61
500 specimens 220 meters
(RAJMAHAL HILLS)

OCT. 29, 30 -

(49) W. BENGAL:
40 MI. NE DUMKA
X-31-61
100 meters 200 specimens.

(50) W. BENGAL:
12 MI. NE DUMKA
X-31-61 200 meters
100 specimens

* (51) - W. BENGAL:
JAMTARA X-31-61
5000 specimens 240 meters

* (52) W. BENGAL:
CALCUTTA XI-3-61
75 specimens

* (53) W. BENGAL:
10 MI. SE ASANSOL
XI-6-61 700 specimens
175 meters.

(54) BIHAR:
6 MI. NE DHANBAD
XI-7-61 250 meters
250 specimens.

(55) BIHAR:
TULIN XI-7-61
350 meters 150 specimens.

* (56) BIHAR:
NAMKUM, RANCHI
XI-8-61
675 meters 350 specimens.
NOV. 8, 9 - LAC INSTITUTE

(57) - BIHAR:
20 MI. N.E. RANCHI
XI - 9 - 61
650 metres 300 specimens

* (58) BIHAR:
12 MI. S.E. NETARHAT
XI - 10 - 61
630 metres 350 specimens

(59) BIHAR:
5 MI. S.E. NETARHAT
XI - 11 - 61
1000 metres 400 specimens
NOV. 11 - RANCHI LAC INST.

(60) BIHAR:
NETARHAT
XI - 11 - 61
1100 metres 60 specimens

(61) BIHAR: BARHI
XI - 12 - 61
460 metres 75 specimens

** (62) BIHAR:
3 MI. N. KODARMA
XI - 12 - 61
440 metres 300 specimens

(63) BIHAR:
DEHOUR FOREST
XI - 13 - 61
220 metres 100 specimens
NOV. 13, 14 - PUSA FARM R.H.

** (64) BIHAR:
PUSA FARM
XI - 14 - 61
100 metres 1700 specimens.

* (65) - BIHAR:

RAXAUL XI-15-61

180 meters 200 specimens

(66) NEPAL:

13 MI. N. BIRGANJ

XI - 16 - 61

200 meters 400 specimens.

NOV. 16 - HITAURA

* (67) NEPAL:

HITAURA XI - 17-61

550 meters 150 specimens.

* (68) NEPAL: KATHMANDU

XI - 19 - 61

4500 ft. 1800 specimens

NOV. 17 - 21 - DR. FLEMINGS

(69) NEPAL: 3 MI. N.E. PALUNG

XI - 22 - 61 1840 meters

150 specimens

NOV. 22 - HITAURA

* (70) NEPAL: HITAURA

XI - 23 - 61 550 meters

100 specimens.

NOV. 24 - RAXAUL NOV. 25 - SIGAULI R.H.

* (71) NEPAL: 9 MI. W. HITAURA

XI - 23 - 61 400 meters

1500 specimens.

NOV. 26 - GORAKHPUR R.H.

NOV. 27 - KANPUR IRR. R.H.

* (72) U.P.: KANPUR

XI - 28 - 61 150 meters

1700 specimens

NOV. 27 - KATIYA[illegible] VILLAGE

* (73) U.P.: 12 MI. S.W. BAREILLY

XI - 29 - 61 190 meters

1500 specimens (RR. R.H.

* (74) U.P.: BHOWALI
XII-1-61 1800 meters
150 specimens

(75) U.P.: 10 MI. N. KATHGODAM
XII-1-61 1240 meters
250 specimens.

DEC. 1-2 - AG. COLLEGE, NEAR ALGARH

(76) U.P.: KICHHA
XII-2-61 310 meters
1500 specimens.

DEC. 3-7 - NEW DELHI OMAN

* (77) U.P.: DEHRA DUN
XII-9-61 700 meters
200 specimens

DEC. 8 - DEHRA DUN

* (78) U.P.: 5 MI. S.W. DEHRA DUN
XII-9-61 600 meters
250 specimens

DEC. 9, 10 - STOP 78

(79) U.P.: 11 MI. S. MUSSOORIE
XII-10-61 1200 meters
150 specimens

(80) U.P.: 2 MI. S. MUSSOORIE
XII-10-61 1800 meters
150 specimens

(81) U.P.: 14 MI. S.W. DEHRA DUN
XII-11-61 525 meters
200 specimens

(82) PUNJAB: 350 meters
3 MI. S. AMBALA
XII-11-61 100 specimens

DEC. 11 - AMBALA P.H.
DEC. 12 - AMRITSAR P.H.

* (83) WEST PAKISTAN:
LAHORE XII-13-61 250 meters
75 specimens.

SHARPE'S

(84) WEST PAK.: 3 MI. N. KAMOKI
XII - 14 - 61 (near GUJRANWAL
265 meters 75 specimens

*(85) WEST PAK.: 4 MI. N.W. KHARIAN
XII - 14 - 61 350 meters
250 specimens.

(86) WEST PAK.: 13 MI. NW. JHELUM
XII - 15 - 61 350 meters 250 spec.
(4 MI. N.W. DINA)

(87) WEST PAK.: 5 MI. S.E. RAWAL-
PINDI XII - 15 - 61 600 meters
150 specimens
DEC. 15 - 16 - RAWALPINDI | COMMONWEALTH INSTITUTE

(88) WEST PAK.: 12 MI. N.E.
RAWALPINDI XII - 16 - 61
650 meters 200 specimens

(89) WEST PAK.: 20 MI. N.E.
RAWALPINDI XII - 16 - 61
850-950 meters 300 specimens.

(90) WEST PAK.: MARGALA
PASS, NR. TAXILA
XII - 17 - 61 625 meters
250 specimens

(91) WEST PAK.: ATTOCK
XII - 17 - 61 360 meters
250 specimens.

(92) WEST PAK.: 8 MI. E.
PESHAWAR XII - 18 - 61
350 meters 100 specimens
DEC. 17 - 21 - PESHAWAR,
DR. THATCHER

(93) WEST PAK.: 10 MI. S.W.
KOHAT XII - 19 - 61
650 meters 250 specimens.

(94) WEST PAK.: 2 MI. W.
CHERAT XII - 20 - 61
1200 meters 250 specimens.

(95) WEST PAK.: 6 MI. W.
CHERAT XII - 20 - 61
900 meters 250 specimens

(96) WEST PAK.: (KHYBER)
TORKHAM XII - 21 - 61
750 meters 100 specimens

(97) WEST PAK: ATTOCK
XII - 22 - 61 300 meters
200 specimens

(98) WEST PAK.: TAXILA
(CHIRTOPE SITE) XII - 22 - 61
550 meters 250 specimens.
DEC. 22 - RAWALPINDI, COMMONWEALTH INSTITUTE

(99) WEST PAK.: RAWAT
XII - 23 - 61 600 Meters
200 specimens.
DEC. 23 - LAHORE
DEC. 24 - AMRITSAR, P.H.

(100) PUNJAB: AMBALA
XII - 25 - 61 350 meters
75 specimens.
DEC. 25 - 29 - NEW DELHI ST. CLAIRE

* (101) - NEW DELHI, INDIA
XII - 30 - 61 260 meters
150 specimens.
JAN 30 - AGRA

* (102) U.P.: KITHAM LAKE
11 MI. W. AGRA XII - 31 - 61
200 meters 350 specimens.

DEC. 31, JAN 1, 2 – KITHAM L.

(103) – U.P.: NAGLA BIRBHAN,
30 MI. S.W. AGRA I-2-62
240 metera 300 specimens.

JAN. 3, 4 – GHANA SANCTUARY, BARATHPUR

(104) – RAJASTHAN: MAHWAH
I-5-62 280 metera
250 specimens

(105) RAJASTHAN: DAUSA
I-5-62 1650 ft.
350 specimens.

JAN 5, 6 – JAIPUR – MINEHARTS

(106) RAJASTHAN: HILLS E. JAIPUR
I-6-62 450 metera
450 specimens.

JAN. 7 – BARR CAMP

(107) RAJASTHAN: KISHANGARH
I-7-62 450 metera
250 specimens.

(108) RAJASTHAN: 5 MI. W. BEAWAR
I-7-62 500 metera
350 specimens.

(109) RAJASTHAN: BARR
I-7-62 450 metera
200 specimens.

(110) RAJASTHAN: HILLS. PALI
I-8-62 275 metera
350 specimens

JAN. 8 – SIROHI RAJ.

(111) RAJASTHAN: 5 MI. N.E. SUMERPUR
I-8-62 350 metera
200 specimens.

(112) RAJASTHAN: 3 MI. S.E. SIROHI
I-9-62 450 metres 200
specimens

(113) RAJASTHAN: E. SLOPE, MT.
ABU I-9-62 400 metres
300 specimens

* (114) RAJASTHAN: E. SLOPE, MT.
ABU I-9-62 750 metres
200 specimens.

(115) RAJASTHAN: E. SLOPE, MT.
ABU I-10-62 1100
metres 250 specimens.

~~(116) RAJASTHAN: E. SLOPE,
MT. ABU I-10-62
1100 metres 250~~

(116) RAJASTHAN: ABU I-10-62
1200 metres 100 specimens
JAN. 10 - PANANPUR R.H.

(117) GUJARAT: 13 MI. W. GODHRA
I-11-62 150 metres
100 specimens
JAN. 11 - 4 MI. W. GODHRA

(118) GUJARAT: 4 MI. E. GODHRA
I-12-62 175 metres
200 specimens (CHANCHELAO STN)

(119) GUJARAT: 13 MI. W. DOHAD
I-12-62 300 metres
200 specimens. (MANGAL MAUDI STN.)

(120) M.P.: 6 MI. N.W. BAGH
I-12-62 360 metres
100 specimens.
JAN. 12 - BAGH R.H.

(121) M.P.: 6 MI. N.E. TANDA
I-13-62 550 meters
200 specimens.

(122) M.P.: 5 MI. S.W. MANPUR
I-13-62 480 meters
150 specimens

* (123) M.P.: KHALGHAT I-13-62
200 meters 250 specimens.
(also PHALGHAT)

(124) M.P.: JULWANIA
I-14-62 300 meters
100 specimens.

(125) M.P.: 8 MI. S.W. SENDHWA
I-14-62 590 meters
100 specimens

(126) M.P.: 10 MI. S.W. SENDHWA
I-14-62 400 meters
100 specimens.
JAN. 14 - SULIA R.H.

(127) BOMBAY: 17 MI. N.E.
MALEGAON I-15-62 450
meters 200 specimens.

(128) BOMBAY: 3 MI. N.E. CHANDOR
I-15-62 840 meters
150 specimens.
JAN. 15 - OJHAR R.H.

(129) BOMBAY: OJHAR
I-15-62 650 METERS
150 specimens.

(130) BOMBAY: 3 MI. N.W.
SINNAR I-16-62
740 meters 230 specimens

(131) - BOMBAY + 15 MI. S.E.
SINNAR I-16-62
750 meters 250 specimens

(132) BOMBAY: 4 MI. N. KHED
820 meters 75 specimens
I-16-62
JAN. 16-18, POONA [illegible]

NOTE - STOPS 127 - 132
Change to MAHARASHTRA ST.
(NOTE - ALTIMETER ADJUSTMENT)

(133) MAHARASHTRA: KHANDALA
I-19-62 600 METERS
500 specimens.

(134) 20 MI. N. BOMBAY, INDIA
I-21-62 75 meters
400 specimens
(KRISHNAGIRI NAT. PARK)

(135) BOMBAY, INDIA I-20-62
sea level 850 specimens.
JAN. 19-23 HAFFKINE
INSTITUTE, BOMBAY

(136) BANDRA, BOMBAY
INDIA I-23-62
sea level = 60 feet.
250 specimens.
JAN. 24 - HOLIDAY FARM, KARLA

(137) MAHARASHTRA: KARLA CAVES
I-25-62 600 meters
200 specimens.
JAN. 25 - POONA - ANDERSONS WILL DOWNS

(138) MAHARASHTRA:
8 MI. NE. SIRUR I-26-62
700 meters 200 specimens.
JAN. 26 - ELLORA CAVES R.H, at KHULDABAD

(139) MAHARASHTRA: DAULATABAD
I-27-62 625 meters
450 specimens.
JAN. 27 - JAMBARUK R.H.

(140) MAHARASHTRA: AJANTA CAVES
I-28-62 600 meters 150 specimens

(141) MAHARASHTRA: 3 MI. W. EDALABAD
I-28-62 240 meters
350 specimens
JAN. 28 - AKOLA R.H.

(142) MAHARASHTRA: 2 MI. E. KONDHALI
I-29-62 490 meters
200 specimens
C.P. & U.P.
JAN. 29 - NAGPUR NR. MUHR.

(143) MAHARASHTRA: 6 MI. E.
BHANDARA I-30-62
200 meters 150 specimens

(144) MAHARASHTRA: 3 MI. W.
SAKOLI I-30-62
220 METERS 250 specimens.

(145) MAHARASHTRA: 9 MI. E.
DEORI I-30-62 340 METERS
150 specimens
JAN. 30 - TAPPA R.H., STOP 146

(146) M.P.: 10 MI. E. CHICHOLA
I-30-62 300 METERS
100 specimens

(147) M.P.: 11 MI. S.W. DHAMTARI
I-31-62 340 METERS
200 specimens

(148) M.P.: 4 MI. S. KANKER
I-31-62 360 meters
1500 specimens

JAN. 31 – STOP 149

*(149) M.P.: 14 MI. S. KANKER I-31-62
450 meters 2000 specimens

(150) M.P.: 9 MI. N. PHARASGAON
580 METERS, II-1-62
1000 specimens.

(151) M.P.: PHARASGAON, 550 meters
II-1-62 250 specimens.

FEB. 1 – BAJOR R.H. – 12 MI. S. KONDAGAON (EATS)

(152) M.P.: 4 MI. N. JAGDALPUR,
450 METERS II-2-62
200 specimens.

(153) ORISSA: 8 MI. N.W. KORAPUT,
775 METERS II-2-62
150 specimens.

MARGARET HEAP
FEB. 2 – KORAPUT – RUDOLF TISCHER

(154) ORISSA: 3 MI. S.E.
POTTANGI, 3345 FEET II-3-62
1000 specimens.

FEB. 3 – SUNKI R.H., STOP 155

(155) ORISSA: 13 MI. S.E. POTTANGI
II-4-62 550 meters
250 specimens.

(156) A.P.: 6 MI. W. SALUR, 285 meters
II-4-62 150 specimens.

FEB. 4 – SABBAWARAM R.H.,
11 MI. NE ANAKAPALI

(157) A.P.: 8 MI. N.E. TUNI, 50 meters
II-5-62 150 specimens

(158) A.P.: 15 MI. S.W. RAJAH MUNDRY,
15 METERS, II-5-62
2500 specimens.

FEB. 5 – PANGIDI R.H., STOP 158

(159) A.P.: 5 MI. S.E. ASHWARAOPET, 100 METERS, II-6-62 500 specimens

(160) A.P.: 5 MI. W. ASHWARAOPET, 200 meters, II-6-62 15 specimens.

FEB. 6 - THANIKALA R.H., ST. 161

(161) A.P.: 10 MI. E. KHAMMAM, II-6-62

(162) A.P.: 4 MI. W. KHAMMAM, 100 meters, II-7-62 150 specimens

(163) A.P.: 2 MI. N. NARKATPALLI, 300 meters, II-7-62 400 specimens.

FEB. 7 - HYDERABAD - DR. MOORE

(164) A.P.: 10 MI. N.W. BADASEOPET II-8-62 600 meters 200 specimens.

(165) MAHARASHTRA: 20 MI. N.W. SHOLAPUR, II-8-62 450 meters 100 specimens.

FEB. 8 - STOP 165. MOHOL R.H.

(166) MAHARASHTRA: 5 MI. S.E. INDAPUR, II-9-62 450 meters 100 specimens.

FEB. 9-12 POONA - ANDERSON'S

(167) MAHARASHTRA: POONA, 1800 FT. II-10-62 (and other dates) 200 specimens.

FEB. 13, 14 - LINGMALA FOREST R.H., MAHABLESHWAR

(168) MAHARASHTRA: MAHABLESHWAR, 1250 METERS, II-13-62 5000 specimens.

(169) MYSORE: 10 MI. N. BELGAUM, 800 METERS, II-15-62 200 specimens

FEB. 15 - R.H. 10 MI. N.W. KITTUR

(170) MYSORE: 2 MI. N.E. HALIYAL, 550 METERS, II-16-62 150 specimens.

(171) MYSORE: 10 MI. S. HALIYAL, 500 METERS, II-16-62 150 specimens.

(172) MYSORE: 3 MI. N. YELLAPUR, 550 METERS, II-16-62 2000 specimens.

(173) MYSORE: SIRSI, 600 METERS, II-16-62 400 specimens.

FEB. 16 - SIRSI FOREST R.H.

(174) MYSORE: TYAGLI, 500 METERS II-17-62 300 specimens

(175) MYSORE: JOG FALLS, 525 METERS, II-17-62 1500 specimens.

FEB. 17 - JOG FALLS R.H.

(176) MYSORE: SAGAR, II-18-62, 600 METERS, 150 specimens

(177) MYSORE: 16 MI. N.W. SHIMOGA. II-18-62, 650 meters 100 specimens.

FEB. 18 - SHIMOGA CIRCUIT HOUSE

(178) MYSORE: SHIMOGA, 1898 ft. II-18-62 1000 specimens

(179) MYSORE: 10 MI. S.W. SHIMOGA, 600 METERS, II-19-62 1000 specimens (TUNGA R.)

(180) MYSORE: 8 MI. N.E. TIRTHAHALLI
695 METERS, II-19-62, 100
specimens

FEB. 19 - FOREST CAMP 181

*(181) MYSORE: 12 MI. N. BALEHONNUR
760 METERS, II-19-62
250 meters spec.

(182) MYSORE: 15 MI. S.W.
CHIKMAGALUR, II-20-62
900 meters, 100 specimens

(183) MYSORE: 10 MI. N. BELUR,
1025 METERS, II-20-62
1500 specimens

FEB. 20 - HASSAN R.H.

(184) MYSORE: 7 MI. S.E. SAKLESHPUR
900 meters, II-21-62
100 specimens

(185) MYSORE: 15 MI. N.E. SOMWARPET
960 meters, II-21-62,
250 specimens

(186) MYSORE: 8 MI. N.E. MERCARA,
1000 METERS, II-21-62,
200 specimens

FEB 21 - MERCARA R.H.

(187) MYSORE: 5 MI. S.E. MERCARA,
1050 METERS, II-22-62
150 specimens

(188) MYSORE: 4 MI. S.W. SIDAPUR,
II-22-62, 900 meters,
500 specimens

FEB. 22, 23 - WATERFALL FOREST R.H.
STOP 159

*(189) MYSORE: 7 MI. S.W. VIRAJPET,
650 METERS, II-22-62
2000 specimens

(190) ~~MYSORE~~: KERALA: 18 MI. N.E.
MATTANUR, 75 metres,
II-25-62 15 specimens

(191) MYSORE: 12 MI. E. VIRAJPET,
850 metres, II-24-62
500 specimens.

(192) MYSORE: 5 MI. W. HUNSUR,
850 meters, II-24-62
100 Specimens
FEB. 24 - KRISHNARAJA SAGARA DAM T.B., 1st CLASS

(193) MYSORE: 8 MI. S.W. MANOYA
700 METERS, II-25-62
200 specimens

(194) MYSORE: 6 MI. N.E.
RAMANAGARAM, 750 METER
II-25-62
150 specimens

COMMONWEALTH INSTITUTE OF BIO. CONT.
FEB. 25 - DR. RAO, BANGALORE

(195) MYSORE: 5 MI. S.W. BANGALORE,
800 METERS, II-25-62
200 specimens.

(196) MYSORE: KOLAR, 820 METERS,
II-26-62 100 specimens
FEB. 26, 27 - DR. CAREY, VELLORE

(197) A.P.: 6 MI. W. PALMANER,
725 METERS, II-26-62
250 specimen

* (198) MADRAS: VELLORE,
200 METERS, II-27-62
200 specimens.
FEB. 28 - MARCH 3 MADRAS

* (199) MADRAS: 10 MI. S.W.
GUDIYATTAM, 350 METERS,
III-4-62 100 specimens
MARCH 4 - [illegible], GRUMM,
S. C. [illegible]

(200) MADRAS: TOPPUR, 350 METERS, III-5-62 50 specimens.

MARCH 5, 6 – STOP 201 BILGALOR H.D.

(201) MADRAS: YERCAUD, 1300 METERS, III-6-62 2000 specimens.

(202) MADRAS: 7 MI. S.W. AVANASHI, 550 METERS, III-7-62 150 specimens.

(203) MADRAS: 16 MI. N.W. COIMBATORE 600 METERS, III-8-62, 1500 specimens

(204) MADRAS: 5 MI. N.W. COIMBATORE, 475 METERS III-8-62 150 specimens

MARCH 7, 8, 9 – GOV. AG. COLLEGE, STOP 205 SKOLD

(205) MADRAS: COIMBATORE, 400 METERS, III-8-62 1000 specimens.

(206) ~~MADRAS~~ NILGIRIS: BURLIAR, 620 METERS, III-10-62 50 specimens

MARCH 10-11 STOP 207 NR. FOREST H.H.

(207) ~~MADRAS~~ NILGIRIS: OOTACAMUND, 2330 ~~2120~~ METERS, III-10-62, 1500 ~~1000~~ specimens.

(208) NILGIRIS: N.E. SLOPE, DODABETTA PEAK, 2475 METERS III-11-62 1500 specimens

(209) NILGIRIS: 7 MI. N.W. PYKARA, 6500 feet III-12-62 1000 specimens.

(210) NILGIRIS: 5 MI. S.E.
GUDALUR, 5000 feet
III-12-62 150 specimens

(211) MADRAS
~~NILGIRIS~~: MUDUMALAI,
950 METERS, III-12-62
700 ~~METERS~~ specimens.
MARCH 12 - BANDIPUR WILDLIFE
SANCTUARY. R.H. STOP 212

*(212) MYSORE: BANDIPUR, 950 METERS
III-13-62 150 specimens

(213) MYSORE: 5 MI. S.W.
CHAMRAJNAGAR, 800 METERS
III-13-62 50 specimens

(214) MYSORE: 2 MI. N.W.
PUNJUR 850 METERS,
III-13-62 300 specimens

Change all "MADRAS" to
"S. INDIA."

DR. SKOLD
MARCH 13-17 COIMBATORE

(215) S. INDIA: SETHUMADAI,
NR. POLLACHI, III-18-62
375 meters 300 specimens

(216) S. INDIA: TOPSLIP, ANAMALAI
HILLS, 760 meters,
500 specimens
2 MARCH 18 - R.H., TOPSLIP

(217) S. INDIA: 3 MI. N.E. TOPSLIP,
ANAMALAI HILLS, 560
METERS, III-19-62
400 specimens

(218) S. INDIA: 10 MI. S. UDAMALPET,
450 METERS, III-19-62
150 specimens

219 S. INDIA: 8 MI. N.E.
MUNNAR, 6200 FT.,
III -20-62 1500 specimens

MARCH 19, 20 - HIGH RANGE CLUB, MUNNAR

220 S. INDIA: 7MI. W. MUNNAR,
1100 METERS, III -21-62
1000 specimens

221 S. INDIA: 12 MI. W. MUNNAR
840 METERS, III - 21-62
1000 specimens

MARCH 21 - T.B. KANJIRAPALLY

222 S. INDIA: KANJIRAPALLY,
175 METERS, III -21 -62
150 specimens.

223 S. INDIA: KITTIKANAM,
NR. PEERMADE, 1000 METERS,
III -22-62 700 specimens.

MARCH 22, 23 - P.W.D BUNGALOW PERIYAR LAKE

224 S. INDIA: PERIYAR LAKE,
900 METERS, III-23-62
1500 specimens.

225 S. INDIA: 5 MI. E THENI,
350 METERS, III-24-62
100 SPECIMENS

226 S. INDIA: 2MI. E. ANDIPATTI,
350 METERS, III - 24 - 62
50 SPECIMENS

227 S. INDIA: 5MI. N.E.
SRIVILLIPUTTUR, 200
METERS, III - 24 - 62
100 specimens.

MARCH 24 - BRETHREN MISSION, MT. ZION MR. & MRS. HILL

228 S INDIA: 10MI. N.W. MANUR,
120 METERS, III - 25 - 62
150 specimens

229 S. INDIA: 5MI. S.W. NANGUNERI, 125 METERS, III-25-62 100 SPECIMENS

MARCH 25,26 - NAGERCOIL, KREITZMANN

230 S. INDIA: NAGERCOIL, 50 ft. III-26-62 600 specimens.

MARCH 27 - DOHNAVUR FELLOWSHIP BURNS, ENGLAND, ETC.

231 S. INDIA: DOHNAVUR, TIRUNELVELI DIST, 50 METERS, III-27-62 200 specimens.

232 S. INDIA: 3MI. S. KUNIYUR TIRUNELVELI DIST., 50 METERS, III-28-62 50 specimens.

MARCH 28 5MI. S.W. MADURAI - MEINZEN

233 PALNI HILLS, S. INDIA: KODAIKANAL GRADE, 750 METERS, III-29-62 200 SPECIMENS

234 PALNI HILLS, S. INDIA: KODAIKANAL GRADE, 1150 METERS, III-29-62 100 specimens.

MARCH 29,30 - LOCHEAD SCHOOL, KODAI

235 PALNI HILLS, S. INDIA: KODAIKANAL GRADE, 1600 METERS, III-30-62 1000 specimens

236 - PALNI HILLS, S. INDIA: KODAIKANAL, 2000 METERS, III-30-62 800 specimens -

237 PALNI HILLS, S. INDIA: 5MI. E. TOP STATION, 2200 METERS, III-31-62 500 specimens.

MARCH 31 - HIGH RANGE CLUB, MUNNAR

238 S. INDIA: MARAYOOR, 27 MI. N.E. MUNNAR, 900 METERS, IV-1-62 1000 specimens

APRIL 1, 2 - COIMBATORE - SKOLD

239 S. INDIA: COIMBATORE, 430 meters IV-2-62 350 specimens.

240 S. INDIA: 4 MI. S. THOPPUR, IV-3-62 340 METERS 100 specimens.

241 S. INDIA: 10 MI. S.W. GUDIYATTAM, 350 meters, 50 specimens. IV-3-62

APRIL 5 - PERNAMBUT, GRUMM COMPOUND

50 specs.

242 MADRAS, S. INDIA IV-8-62 sea level.

APRIL 9 - 17

APRIL 18 - TIRUPATTI LUTHERAN MISSION - MAIERS

243 S. INDIA: CHINGLEPUT, 2 METERS, IV-14-62 150 specimens

244 S. INDIA: VEDANTHANGAL, 2 METERS, IV-14-62 1000 specimens.

245 S. INDIA: TIRUPATTI, 132 METERS, IV-18-62 1000 specimens.

S. INDIA: TIRUMALA GRAD
280 METERS, IV-19-62
(246) 75 spec.

(247) S. INDIA: TIRUMALA
GRADE, 780 METERS,
IV-19-62 150 spec.

(248) INDIA: CALCUTTA,
sea level, V-12-62
200 spec.

APRIL 19 - 22 - MADRAS
SAILED APRIL 25
[illegible] - APRIL 27
APRIL 29 - MAY 22 -
CALCUTTA.
MAY 29, 2[illegible] CHALNA
PENANG
TRUCK UNLOADED -
MAY 31, 1962 - SINGAPORE

STRACY BORDING HOUSE
leave Singapore - JUNE 6

STOP 249 - E. PAKISTAN:
CHALNA, sea level, V-24-62
100 spec.

STOP 250- SINGAPORE:
SELETAR RES., 26 FT,
600 spec. VI-3-62

STOP 251 - SINGAPORE:
BUKIT TIMAH, 100 FT.,
VI-4-62
1000 spec.

STOP 252 - MALAYA:
11 MI. S.E. SEREMBAN,
50 spec. VI-6-62
100 meters.
JUNE 6 - CAPT. HURLEY, K.L.
STOP 253 - MALAYA:
K. LUMPUR, 90 METERS,
VI-7-62
1000 specimens.
JUNE 7 - WARTON, K.L.

254 – MALAYA: 16 MI. N.E.
K. LUMPUR, 1000 FT.,
VI-8-62
3000 spec.

JUNE 8, 9, 10 – LORD MEDWAY,
STOP 254

STOP 255 – MALAYA:
22 MI. N.E. K. LUMPUR,
600 METERS, VI-9-62
1000 specimens.

JUNE 11 – DUNN, KL.

JUNE 12, – DUNN'S

STOP 256 – MALAYA: 12 MI.
N.W. K. LUMPUR,
120 Meters, VI-13-62
150 specimens (Cave)

JUNE 13, 14 – LOG CABIN
STOP 254

STOP 257 – MALAYA: 6 MI.
S.W. BENTONG, 450
meters, VI-16-62
150 spec.

JUNE 15 – DUNN'S

STOP 258 – MALAYA:
FRASER'S HILL, 4200 ft.
VI-17-62 2000 spec.

JUNE 16, 17 – COTTAGE,
FRASER'S HILL

STOP 259 – CAMERON
HIGHLANDS, MALAYA:
JOR CAMP, 600 METERS,
VI-18-62 50 specimens

JUNE 18, 19 – G. BATU BRINCHANG

STOP 260 – CAMERON
HIGHLANDS, MALAYA:
G. BATU BRINCHANG,
6500 ft., VI-19-62
700 specimens

STOP 261 – CAMERON
HIGHLANDS, MALAYA: 4 MI. N.E.
JOR CAMP, 800 meters,
VI-20-62 1000 specimens

STOP 262 - MALAYA:
IPOH, 70 meters, VI-20-62
100 specimens.
JUNE 20 - F.G.H. ALLEN, IPOH.
JUNE 21 - ALLEN
JUNE 22 - forest, STOP 264
JUNE 23, 24 - E&O HOTEL, PENANG
STOP 263 - MALAYA:
3 MI. S.E. IPOH, 50 meters,
VI-21-62, 600 spec.

STOP 264 - MALAYA:
2 MI. E. GOPENG, 100
meters, VI-21-62,
700 specimens.
JUNE 25 - CAMP, LONE PINE HOTEL, PENANG
STOP 265 - MALAYA: PENANG
HILL, 100 meters, VI-26-62
500 specimens

JUNE 26 - STOP 265 - MT. CATCHMENT area
STOP 266 - MALAYA: KEDAH
PEAK, 3300 - 3978 ft.
VI-28-62
800 spec.
JUNE 27, 28 - STOP 266
inc. R.H.
STOP 267 - MALAYA: KEDAH
PEAK, 350 ft., VI-29-62
500 spec.
JUNE 29 - STOP 267.
JUNE 30 - ~~EL BEL~~, EL BEL

STOP 268 - THAILAND:
20 MI. W. PHATALUNG,
150 meters, VII-1-62
200 specimens.
JULY 1, 2, 3 - STOP 269 forest.
STOP 269 - THAILAND:
KRACHONG FOREST, NR.
TRANG, VII-2-62, 100 meters
3000 spec.

STOP 270 - THAILAND:

TUNG SONG, 75 meters,

VII - 4 - 62, 500 spec.

JULY 4 - TRAIN, TUNG SONG TO CHUMPON

STOP 271 - THAILAND:

40 MI. S.E. PRACHUAB, 75 M.,

VII - 5 - 62 100 spec..

JULY 5 - STOP 271, MOVED TO STOP 272

STOP 272 - THAILAND:

PRACHUAB, sea level,

VII - 6 - 62 200 specimens

JULY 6 - 10 ED SMITH, BANGKOK.

STOP 273 - THAILAND:

10 MI. N. SARABURI,

100 M., VII - 11 - 62

1000 specimens

JULY 11 - STOP 273 - BOTANIC GARDEN, FOREST DEPT.

STOP 274 - THAILAND:

YAN HEE DAM, 250 M.,

VII - 13 - 62 100 spec.

JULY 12 - STOP 274 YARD of COTTAGE

STOP 275 - THAILAND:

MAE CHIANG HAI, 200 M.,

VII - 13 - 62 100 spec.

JULY 13 - STOP 276 - PWD. COMPOUND

STOP 276 - THAILAND:

10 MI. S.E. LEE, 600 M.,

VII - 13 - 62 50 spec.

JULY 14 - G. YOUNG, CHIENG MAI

STOP 277 - THAILAND:

20 MI. N.W. LEE, 380 M.,

VII - 14 - 62 200 spec.

STOP 278 - THAILAND:

CHIENG MAI, 300 M., VII - 14 - 62

800 spec.

STOP 279 - THAILAND:
E. SLOPE, DOI SUTEP,
560 METERS, VII-15-62
800 spec.

JULY 15 - STOP 280

STOP 280 - THAILAND:
E. SLOPE, DOI SUTEP,
875-950 METERS, VII-15-62
800 spec.

JULY 16 - STOP 279

STOP 281 - THAILAND:
E. SLOPE, DOI SUTEP,
1100-1275 M., VII-15-62
800 spec.

JULY 17 - CHIENG MAI

JULY 18 - STOP 279

STOP 282 - THAILAND:
13 Mi. S-E. LEE, 600 M.,
VII-19-62
200 spec.

JULY 19 - YANHEE DAM

STOP 283 - THAILAND:
10 MI. N. SARABURI,
100 M., VII-21-62
2000 spec.

JULY 20 - STOP 283 - PUKAE BOTANICAL GARDEN

JULY 21-24 ED SMITH, BANGKOK

STOP 284 - THAILAND:
BANGKOK, sea level,
VII-24-62 400 spec.

STOP 285 - THAILAND:
N. GATE, KHAO-YAI NAT. PARK
375 M., VII-25-62
300 spec.

3000 spec.

STOP 286 - THAILAND:
KHAO-YAI NAT. PARK,
750 M., VII-26-62
JULY 25, 26, 27 - STOP 286 - NAT. PARK

STOP 287 - THAILAND: 8 MI. S.E.
SARABURI, 100 M., VII-28-62
800 spec. JULY 28 - ST. 287
JULY 29, 30 - SMITH, BANGKOK

STOP 288 - THAILAND:
BANPE, 13 MI. E. RAYONG
2M, ~~sea level~~, VII-31-62
50 spec.
JULY 31 - STOP 288

STOP 289 - THAILAND:
20 MI. S.E. CHANTABURI
75 M., VIII-1-62
1000 spec.
~~JULY~~ AUG 1, 2 - STOP 289

AUG 3-4 - ED SMITH, BANGKOK

STOP 290 - THAILAND:
PRACHUAB, ~~sea level~~, 2M
VIII-6-62 100 spec.
AUG. 5 - PRACHUAB CABIN

STOP 291 - THAILAND:
CHUMPHON, 10 M., VIII-6-62
250 spec.
AUG. 6 - CHUMPHON, THAI HOUSE NR. R.R. STATION

STOP 292 - THAILAND:
KRACHONG FOREST, NR. TRANG
100 M., VIII-8-62
200 spec.
AUG. 9 - TUNG SONG R.R.

STOP 293 - ~~THAILAND~~ MALAYA:
3 MI. S.E. IPOH, 50 M.,
VIII-10-62 100 spec.

AUG. 8 - SONGKHLA - ELBOW

AUG 9 - IPOH, ELLENS

AUG 10 - 11 K. LUMPUR

STOP 294 - MALAYA: 16 MI. N.E.
K. LUMPUR, 1000 ft.,
VIII-12-62
600 spec.
AUG. 12, 13 - GOMBAK
AUG 14 - K. LUMPUR

STOP 295 - SINGAPORE: BUKIT
TIMAH, 100 ft., VIII-19-62
200 specimens
AUG 15-21 STRACHY HOUSE - SINGAPORE

STOP 296 - SINGAPORE:
BOTANIC GARDEN,
50 ft., VIII-20-62
100 spec.
AUG 22-28 - on
K. LUMPUR to
Fremantle...

AUG. 29 - SEPT 11 DALRY
LODGE, MR & MRS. BANKS
DARLINGTON
SEPT. 12, 13 - JOHN FORREST
NAT PARK

(297) W. AUSTRALIA:
DARLINGTON, 450 ft.,
IX-5-62 3000 spec.

(298) W. AUSTRALIA: KING'S PARK,
PERTH, 100 ft. IX-5-62
200 spec.
SEPT. 14 - STIRLING (BUNBURY)

(299) W. AUSTRALIA: 10 MI. E.
NORTHAM, 150 M., IX-14-62
700 spec.

(300) W. AUSTRALIA: 5 MI. N.
KELLERBERRIN, 325 M.,
IX-15-62 700 spec.

SEPT. 15 - STOP 301

(301) W. AUSTRALIA: 45 MI. W. MERREDIN, 275 M., IX-15-62 800 spec. (MINE'S HILL)

(302) W. AUSTRALIA: 30 MI. E. MERREDIN, 375 M., IX-16-62 1500 spec.

(303) W. AUSTRALIA: 14 MI. W. SOUTHERN CROSS, 375 M., IX-16-62 300 spec. (MOORING ROCK)

(304) W. AUSTRALIA: 10 MI. E. SOUTHERN CROSS, 425 M., IX-16-62 200 spec. (mi YELLOWDINE)

SALMON GUM WOODS

SEPT. 16 - STOP 305

(305) W. AUSTRALIA: 30 MI. E. SOUTHERN CROSS, 350 M., IX-16-62 700 spec.

(306) W. AUSTRALIA: 54 MI. W. COOLGARDIE, 325 M., IX-17-62 100 spec.

FIRST WATTLES IN BLOOM

SEPT. 17 - STOP 307 W. SIDE OF ROAD

(307) W. AUSTRALIA: ~~[illegible]~~ 20 MI. N. BROAD ARROW, 325 M., IX-17-62 200~~[illegible]~~ spec.

(308) W. AUSTRALIA: 37 MI. S. LEONORA, 350 M., IX-18-62 150 spec.

(309) W. AUSTRALIA: 28 MI. E. LEONORA, 350 M., IX-18-62

(310) - W. AUSTRALIA: MORGANS, NR. LAVERTON, 350 M., IX-19-62 150 spec.

SEPT. 19, 20 - STOP 310 -

(311) W. AUSTRALIA: OLDFIELD R., NR. RAVENSTHORPE, 30 M., IX-23-62 100 spec.

SEPT. 20 - STOP 307

(312) W. AUSTRALIA: 15 MI. E. RAVENSTHORPE, 110 M., IX-23-62 200 spec.

SEPT. 21 - STORM - 25 MI. N. NORSEMAN

(313) W. AUSTRALIA: 20 MI. S. BORDEN, 200 M., IX-23-62 150 spec.

SEPT. 22 - COLD RAIN, POND, WHITE-BARK TREES - 50 MI. E. RAVENSTHORPE

(314) W. AUSTRALIA: CHESTER PASS, STIRLING RANGE, 200 M., IX-29-62 200 spec.

PAPER COLLAR, GULLY RD.

SEPT. 23 - STOP 313

(315) W. AUSTRALIA: VALLEY OF THE GIANTS, 150 M., IX-29-62 150 spec.

SEPT. 24 - STOP 315

(316) W. AUSTRALIA: 25 MI. N.W. WALPOLE, 100 M., IX-25-62 50 spec.

SEPT. 25 - STOP 317

(317) W. AUSTRALIA: 13 MI. W. BRIDGETOWN, 320 M., IX-25-62 150 spec.

(318) W. AUSTRALIA: ALEXANDRA BRIDGE, 25 M., IX-26-62 300 spec.

SEPT. 26, 27 - EAGLE BAY, CAPE NATURALISTE - STOP 320

(319) W. AUSTRALIA: HAMELIN BAY, sea level, IX-26-62 800 spec.

(320) W. AUSTRALIA: CAPE NATURALISTE, sea level, IX-27-62 800 spec.

(321) W. AUSTRALIA: 1 MI. N.E. BUSSELTON, 50 M., IX-28-62 100 spec.

DARLINGTON HILLS

SEPT. 28 - OCT. 2 AND NAT. PARK

(322) W. AUSTRALIA: 6 MI. N. MANDURAH, 30 meters, IX-28-62 75 spec.

(323) W. AUSTRALIA: DARLINGTON, 450 ft., IX-30-62 300 spec.

(324) W. AUSTRALIA: FREMANTLE, 40 M., X-1-62 75 spec.

(325) W. AUSTRALIA: KING'S PARK, PERTH, 100 ft., X-1-62 75 spec.

OCT. 3 - STOP 326

(326) W. AUSTRALIA: 17 MI. N. PAYNE'S FIND, 400 M., X-3-62 400 spec.

(327) W. AUSTRALIA: MT. MAGNET, 410 M., X-4-62 100 spec.

OCT. 4 - STOP 327

(328) W. AUSTRALIA: 45 MI. N.W. CUE 440 M., X-5-62 150 spec.

OCT. 5 - STOP 329

(329) - W. AUSTRALIA: MILEURA, 350 M., X-5-62 50 spec

(330) - W. AUSTRALIA: 18 MI. N.W. MILEURA, 310 M., X-6-62 100 spec.

OCT. 6 - STOP 331

(331) W. AUSTRALIA: MILLY MILLY, 300 M., X-6-62 300 spec.

OCT 7 - STOP 332

(332) - W. AUSTRALIA: 8 MI. S.E. BELELE, 900 M., X-7-62 50 spec.

(333) - W. AUSTRALIA: 86 MI. N.E. MEEKATHARRA, 525 M., X-8-62 80 spec.

OCT. 8 - STOP 334

(334) W. AUSTRALIA: 75 MI. S.W. MUNDIWINDI, 600 M., X-8-62 200 spec.

(335) W. AUSTRALIA: WITTENOOM GORGE, 475 M., X-9-62 300 spec.

OCT. 9 - STOP 335

(336) W. AUSTRALIA: DALES GORGE, NR. WITTENOOM, 625 M., X-10-62 .50 spec.

OCT 10 - STOP 337

(337) W. AUSTRALIA: YAMPIRE GORGE, NR. WITTENOOM, 625 M., X-10-62 250 spec.

OCT. 11 - STOP 338

(338) W. AUSTRALIA: DE GREY, E. PORT HEDLAND, 10 M., X-11-62 50 spec.

OCT 12 - STOP 339

(339) W. AUSTRALIA: THANGOO, NR. BROOME, 10 M., X-12-62 200 spec.

340 - W. AUSTRALIA: LANGI CROSSING, 10 M., X-15-62

OCT 13, 14 STOP 340

341 - W. AUSTRALIA: DERBY, 5 M., X-16-62 150 spec.

OCT. 15 - DERBY

342 - W. AUSTRALIA: KIMBERLEY DOWNS, 40 M., X-16-62

OCT. 16 - STOP 343

343 - W. AUSTRALIA: WINJANA GORGE, 100 M., X-17-62 1500 spec.

OCT 17 - STOP 344

344 - W. AUSTRALIA: TUNNEL CR., NR. FAIRFIELD, 150 M., X-17-62 800 spec.

OCT. 18 - STOP 345

345 - W. AUSTRALIA: 15 MI. W. LOUISA DNS., 250 M., X-18-62 800 spec.

346 - W. AUSTRALIA: PALMS MILL, N. HALLS CK., 375 M., X-19-62 100 spec.

OCT. 19 - STOP 347

347 - W. AUSTRALIA: 15 MI. N. BOW RIVER, 250 M., X-19-62 50 spec.

348 - W. AUSTRALIA: 40 MI. S.E. WYNDHAM, 50 M., X-20-62 300 spec.

OCT. 20 - STOP 349

349 - W. AUSTRALIA: WYNDHAM, 5 M., X-20-62 150 spec.

350 - W. AUSTRALIA: GOOSE HILL CK., S.E. WYNDHAM, 10 M., X-21-62 15 spec.

OCT. 21 - STOP 351

351 - N.T., AUSTRALIA! 27 MI. E. NEWRY, 50 M., X-21-62 200 spec.

OCT. 22 - STOP 352

352 - N.T., AUSTRALIA! VICTORIA R. CROSSING, 30 M., X-22-62 150 spec.

OCT. 22 - STOP 353

353 - N.T., AUSTRALIA! 5 MI. S.W. KATHERINE, 15 M., X-22-62 350 spec.

OCT. 23 - STOP 354

354 - N.T., AUSTRALIA! DARWIN, 5 M., X-24-62 200 spec.

OCT. 24 - STOP 355

355 - N.T., AUSTRALIA: STUART HWY, COOMALIE CK., 50 M., X-24-62 800 spec.

OCT. 25 - STOP 356

356 - N.T., AUSTRALIA! EDITH FALLS, NR. KATHERINE, 110 M., X-25-62 1000 spec.

OCT. 26 - STOP 357

357 - N.T., AUSTRALIA: 10 MI. S. DUNMARA, 200 M., X-26-62 800 spec.

358 - N.T., AUSTRALIA! 23 MI. N. RENNER SPRINGS, 200 M., X-27-62 200 spec.

359 - N.T., AUSTRALIA! 7 MI. S. BANKA BANKA, 210 M., X-27-62 50 spec.

OCT. 27 - STOP 360

360 N.T., AUSTRALIA! DEVILS MARBLES, 350 M., X-27-62 4000 spec.

361 - N.T., AUSTRALIA: 14 MI. N., BARROW CK., 350 M., X-28-62 800 spec.,

362 - N.T., AUSTRALIA: 7 MI. S., TI-TREE WELL, 500 M., X-28-62 300 spec.

OCT. 28 - STOP 363

363 - N.T., AUSTRALIA: 11 MI. N. ALICE SPRINGS, 625 M., X-28-62 1500 spec.

364 - N.T., AUSTRALIA: ALICE SPRINGS, 600 M., X-29-62 150 spec.

OCT. 29 - STOP 365

365 - N.T., AUSTRALIA: 11 MI. N.E. YAMBAH, NR. ALICE SPRINGS, 625 M., X-29-62 1000 spec.

OCT. 30 - STOP 366

366 - N.T., AUSTRALIA: MACDONALD DOWNS, 400 M., X-30-62 1000 specimens

OCT. 31 - STOP 367

367 - N.T., AUSTRALIA: OORATIPPRA, 275 M., X-31-62 1000 spec.

NOV. 1 - STOP 368

368 - N.T., AUSTRALIA: NR. AUSTRAL DOWNS, 160 M., XI-1-62 800 spec.

369 - QUEENSLAND: GREGORY DOWNS, 75 M., XI-2-62 300 spec.

NOV. 2 - STOPS 369, 370

370 - QUEENSLAND: NR. BROOKDALE, 10 M., XI-2-62 300 spec.

NOV. 3 - STOP 371

371 - QUEENSLAND: 14 MI. S.E.
NORMANTON, 40 M., X1-3-62
600 spec.

372 - QUEENSLAND: 13 MI. W.
GEORGETOWN, X1-4-62
260 M., 150 spec.

NOV. 4 - STOP 373

373 - QUEENSLAND: 24 MI. S.E.
EINASLEIGH, 500 M., X1-4-62

374 - QUEENSLAND: LYND, 500M,
X1-5-62, 50 spec.

375 - QUEENSLAND: CONJUBOY,
500 M., X1-5-62
200 spec.

376 - QUEENSLAND: 40 MI. S.W.
MT. GARNET, 750 M.,
X1-5-62 600 spec.

NOV. 5 - STOP 376

377 - QUEENSLAND: 26 MI. S.W.
MT. GARNET, 650 M., X1-6-62
100 spec.

378 - QUEENSLAND: 17 MI. E.
MT. GARNET, 620 M,
X1-6-62 150 spec.

NOV. 6 - STOP 379

379 - QUEENSLAND: 5 MI. W.
RAVENSHOE, 780 M., X1-6-62
350 spec.

NOV. 7 - STOP 380

380 - QUEENSLAND: 7 MI. N.E.
RAVENSHOE, 975 M.,
X1-7-62 800 spec.

381- QUEENSLAND: MALANDA,
700 M., XI-8-62
800 spec.

NOV-8- STOP 382

382- QUEENSLAND: TINAROO L.,
NR. KAIRI, 700 M., XI-8-62
200 spec.

383- QUEENSLAND: L. EACHAM,
700 M., XI-9-62
600 spec.

NOV. 9- STOP 384

384- QUEENSLAND: 14 MI. N.W.
CAIRNS, sea level, XI-9-62
200 spec.

385- QUEENSLAND: 6 MI. W.
GORDONVALE, 50 M., XI-10-62
600 spec.

NOV. 10- STOP 386

386- QUEENSLAND: THE BOULDERS,
NR. BABINDA, 100 M.,
XI-10-62 200 spec.

387- QUEENSLAND: 10 MI. S.
TULLY, 20 M., XI-11-62
100 spec.

NOV. 11- STOP 388

388- QUEENSLAND: PALUMA,
2900 ft., XI-11-62
150 spec.

NOV. 12- STOP 389

389- QUEENSLAND: 10 MI. S.W.
TOWNSVILLE, 50 M.,
XI-12-62 150 spec.

NOV. 13- STOP 390

390- QUEENSLAND: TOWNSVILLE,
sea level, XI-13-62
150 M.

391 - QUEENSLAND: 14 mi. N.W.
AYR, 20 M., XI-14-62
1500 spec.
NOV. 14 -, STOP 392

392 - QUEENSLAND: 37 MI. N.W.
BOWEN, 20 M., XI-14-62
200 spec.
NOV. 15 - STOP 393 (AIRLIE BEACH)

393 - QUEENSLAND: CANNONVALE,
0-30 M., XI-15-62, 800 spec.
NOV. 16 — ABOARD LEILANI - REEF & HAMAN I.

394 - QUEENSLAND: 2 MI. E EUNGELLA,
450 M., XI-18-62, 200 spec.
NOV. 17 - STOP 393 - (OLD AIRSTRIP)

395 - QUEENSLAND: 8 MI. N.E.
EUNGELLA, 950 M., XI-18-62
1000 spec.
NOV. 18 - STOP 395

396 - QUEENSLAND: 26 MI. S.W.
SARINA, 220 M., XI-19-62
1000 spec.
NOV. 19 - STOP 396

397 - QUEENSLAND: YATTON CK.,
BRUCE HWY., 200 M.,
XI-20-62 100 spec.
NOV. 20 - STOP 398

398. QUEENSLAND: CANOONA,
75 M., XI-20-62
100 spec.
NOV. 21 - STOP 399

399 - QUEENSLAND: 17 MI. W. MONTO,
500 M., XI-21-62
1500 spec.

400 - QUEENSLAND: 16 MI. N.
EIDSVOLD, 200 M., XI-22-62
200 spec.

401 - QUEENSLAND: EIDSVOLD,
200 M., X1-22-62 100 spec.
NOV 22 - STOP 402

402 - QUEENSLAND: 10 MI. S.
BAN BAN, 200 M. X1-22-62
600 spec.

403 - QUEENSLAND: 4 MI. N.
YARRAMAN, 400 M., X1-23-62
200 spec.

404 - QUEENSLAND: 10 MI. N.W.
CROWS NEST, 440 M.,
X1-23-62 200 spec.

405 - QUEENSLAND: NR. TOOWOOMBA
500 M, X1-23-62 600 spec.
NOV. 23 - STOP 405

406 - QUEENSLAND: TOOWOOMBA,
650 M., X1-24-62
100 spec.

407 - QUEENSLAND: 15 MI. W.
BRISBANE, 400 M.,
X1-24-62 300 spec.
NOV. 24 - STOP 407

408 - QUEENSLAND: CEDAR CK.
FALLS, TAMBORINE,
180 M., X1-25-62
NOV. 25 - STOP 408

409 - QUEENSLAND: CURTIS FALLS,
MT. TAMBORINE, 400 M.,
X1-26-62 200 spec.

410 - QUEENSLAND: MT. TAMBORINE
450 M., X1-26-62 50 spec.

411 - QUEENSLAND: 15 MI. S.W. BURLEIGH HDS, 50 M., X1-26-62 400 spec.
NOV. 26 - STOP 411

412 - N.S. WALES: CAPE BYRON 5 M., X1-27-62, 200 spec.
NOV. 27 - STOP 412

413 - N.S. WALES: MACLEAN, 150 M., X1-28-62 200 spec.

414 - N.S. WALES: GWYDIR HWY., E. SIDE GIBRALTER RANGE, 450 M., X1-28-62 200 spec.
NOV. 28 - STOP 414

415 - N.S. WALES: DANDAHRA CK., GWYDIR HWY. 1000 M., X1-29-62 200 spec.

416 - N.S. WALES: 4 MI. S. GLENCOE, 1280 M., X1-29-62 2000 spec.
NOV. 29 - STOP 416

417 - N.S. WALES: APSLEY FALLS, NR. WALCHA, 975 M., X1-30-62 4000 spec.
NOV. 30 - STOP 417

418 - N.S. WALES: 40 MI. S.E. WALCHA, 1075 M., XII-1-62 200 spec.

419 - N.S. WALES: NR. COMBOYNE, 550 M., XII-1-62 200 spec.
DEC. 1 - STOP 419

420 - N.S. WALES: NR. CATHERINE HILL BAY, 60 M., XII-2-62 200 spec.

DEC. 2 - STOP 420

421 - N.S. WALES: 5 MI. N. HAWKESBURY R. BR., 150 M., XII-3-62 100 spec.

422 - N.S. WALES: ELANORA, NR. NARRABEEN, 100 M., XII-3-62 150 spec.

DEC. 3 - 5. MONA VALE R.D., N.E. HORNSBY (Lawns & Forest Ways)

423 - N.S. WALES: ROYAL NAT. PARK, 125 M., XII-6-62 500 spec.

DEC. 6 - STOP 423

424 - N.S. WALES: MACQUARIE PASS, 350 M., XII-7-62 300 M.

DEC. 7 - STOP 424

425 - N.S. WALES: ROBERTSON, 760 M., XII-8-62, 800 spec.

426 - N.S. WALES: 8 MI. S.W. MOSS VALE, 700 M., XII-8-62 300 spec.

DEC. 8 - STOP 427

427 - A.C.T.: COTTER DAM, 500 M, XII-8-62, 2000 spec.

428 - A.C.T.: BLACK MTN., 760 M., XII-9-62 ROSS + CAVAGNARO. 200 spec.

DEC. 9, 10 - STOP 428 (MTN. PARK MOTEL CAMP)

(DINNER - MAX DAY)

429 - N.S. WALES: WAGGA, 200 M.,
XII-11-62, 200 spec.
DEC. 11 - STOP 429

430 - N.S. WALES: WAGGA
AGRIC. COLLEGE, 275 M.,
XII-11-62 150 spec.

431 - N.S. WALES: 8 MI. N. ALBURY,
250 M., XII-12-62,
300 spec.

432 - VICTORIA: E. BASE, MT.
BUFFALO, 250 M., XII-12-62
800 spec.
DEC. 12 - STOP 432

433 - VICTORIA: 9 MI. S. HARRIET-
VILLE, 1150 M., XII-13-62
250 spec.

434 - VICTORIA: ST. BERNARD,
MT. HOTHAM, 1375 M.,
XII-13-62 1000 spec.

435 - VICTORIA: MT. HOTHAM,
1700 M., XII-13-62
400 spec.

436 - VICTORIA: 13 MI. S.E.
MT. HOTHAM, 1250 M.,
XII-13-62 800 spec.

437 - VICTORIA: 3 MI. N.
SWIFT'S CK, 300 M.,
XII-13-62
1000 spec.
DEC. 13 - STOP 437

438 - VICTORIA: 7 MI. S. ENSAY,
200 M., XII-14-62
500 spec.

439. VICTORIA: 4 MI. N.W. NOWA NOWA, 200 M., XII-14-62 150 spec.

440 - VICTORIA: LIND NAT. PARK, 150 M., XII-14-62, 300 spec.

DEC. 14 - STOP 440

441 - VICTORIA: 7 MI. S.W. GENOA, 100 M., XII-15-62, 500 spec.

442 - VICTORIA: 3 MI. S.W. GENOA, 75 M., XII-15-62, 600 spec.

443 - ~~VICTORIA~~: N.S. WALES: 4 MI. N. EDEN, 150 M., XII-15-62 800 spec.

DEC. 15 - STOP 444

444 - N.S. WALES: 2 MI. S.E. WOLUMLA, 150 M., XII-15-62 100 spec.

DEC. 16 - STOP 445

445 - N.S. WALES: 4 MI. N. CENTRAL TILBA, 50 M., XII-16-62

446 - N.S.W.: LITTLE DROMEDARY, CENTRAL TILBA, 150 M, XII-17-62 100 spec.

DEC. 17 - STOP 447

447 - N.S.W.: 2 MI. W. KIOLOA, 90 M., XII-17-62, 1000 spec.

448 - N.S.W.: 3 MI. N. KIOLOA, sea level, XII-18-62, 100 spec.

449 - N.S.W. CAMBEWARRA MT. N. LOOKOUT, 510 M., XII-18-62 100 spec.

DEC. 18 - STOP 449

DEC. 19 - 6 MI. E. APPIN.

450 - N.S.W.: THE RAZORBACK, N. PICTON, 230 M., XII-19-62 150 spec.

451 - N.S.W.: WATTAMOLLA, ROYAL NATIONAL PARK, 30 FEET, XII-20-62 150 spec.
DEC. 20 - STOP 452

452. N.S.W.: ROYAL NAT. PARK, 25 M., XII-20-62 200 spec.
DEC. 21 - MONA VALE RD. & PORCH WAY (N. PRINCES HWY)

453 - N.S.W.: THE JUNGLE, MT. TOMAH, 900 M., XII-22-62 150 spec.
DEC. 22 - STOP 454

454 - N.S.W.: NR. MT. WILSON, 900 M., XII-22-62 2000 spec.

455 - N.S.W.: BELL, 1075 M., XII-23-62, 200 spec.

456 - N.S.W.: 8 MI. E. BATHURST, 900 M., XII-23-62 150 spec.
DEC. 23 - STOP 457

457 - N.S.W.: MT. WIAGDON, 900 M., XII-23-62 2000 spec.

458 - N.S.W.: LITTLE HARTLEY, 850 M., XII-24-62, 150 spec.

DEC. 24 - CAHILLS LOOKOUT, KATOOMBA
DEC. 25 - (STOP 423) ROYAL NAT. PARK
DEC. 26 - SMITHERS HOUSE.